

Figure 1: TIGR/Myocilin's exon 3

1 gatcattgtc tgggttttgg aagattatgg attaagtggt gcttcgtttt cttttctgaa
61 tttaccagga tgtggagaac tagtttgggt aggagagcct ctcacgctga gaacagcaga
121 aacaattact ggcaagtatg gtgtgtggat gcgagacccc aagcccacct acccctacac
181 ccaggagacc acgtggagaa tcgacacagt tggcacggat gtccgccagg tttttgagta
241 tgacctcatc agccagtttta tgcagggcta cccttctaag gttcacatac tgccttaggcc
301 actggaaagc acgggtgctg tgggtactc ggggagcctc tatttccagg gcgctgagtc
361 cagaactgtc ataagatatg agctgaatac cgagacagtg aaggctgaga aggaaatccc
421 tggagctggc taccacggac agttcccgta ttcttgggtt ggctacacgg acattgactt
481 ggctgtggat gaagcaggcc tctgggtcat ttacagcacc gatgaggcca aaggtgccat
541 tgtcctctcc aaactgaacc cagagaatct ggaactcgaa caaacctggg agacaaacat
601 ccgtaagcag tcagtcgcca atgccttcat catctgtggc accttgtaca ccgtcagcag
661 ctacacctca gcagatgcta ccgtcaactt tgcttatgac acaggcacag gtatcagcaa
721 gaccctgacc atccccatca agaaccgcta taagtacagc agcatgattt actacaaccc
781 cctggagaag aagcttttg cctggaccaa cttgaacatg gtcacttatg acatcaagct
841 ctccaagatg tgaaaagcct ccaagctgta caggcaatgg cagaaggaga tgctcaggc
901 tcctgggggg agcaggctga agggagagcc agccagccag ggcccaggca gctttgactg
961 ctttccaagt tttcattaat ccagaaggat gaacatggc accatctaac tattcaggaa
1021 ttgttagtctg agggcgtaga caatttcata taataaatat cctttatctt ctgtcagcat
1081 ttatggatg ttatgtaca tagttcaagt tttcttgcata tttggggcaa aagctgttaag
1141 gcataatagt ttcttcctga aaaccattgc tcttgcattt tacatggta ccacaaggca
1201 caataaaaag cataacttct aaaggaagca gaatagctcc tctggccagc atcga

Figure 2: TIGR/Myocilin's promoter sequence

1 agcgcagggg aggagaagaa aagagaggga tagtgtatga gcaagaaaaga cagattcatt
61 caaggcagt gggaaattgac cacaggatt atagtccacg tgatcttggg ttcttaggagg
121 cagggtata ttgtgggggg aaaaaatcag ttcaaggaa gtcgggagac ctgatttcta
181 atactatatt tttctttac aagctgagta attctgagca agtcacaagg tagtaactga
241 ggctgttaa ttacttagtt ttccttattt aggaactt ttctctgtg gagttagcag
301 cacaaggcata atcccgttc ttttaacagg aagaaaacat tcctaagagt aaagccaaac
361 agattcaagc ctaggtctt ctgactatat gattggttt ttgaaaaatc atttcagcga
421 tgtttactat ctgattcaga aatgagact agtaccctt ggtcagctgt aaacaaacac
481 ccatttgtaa atgtctcaag ttcaggctt actgcagaac caatcaaata agaatagaat
541 ctttagagca aactgtgtt ctccactctg gaggtgagtc tgccaggca gtttggaaat
601 atttacttca caagtattga cactgtgtt ggttattaca acataaagtt gctcaaaggc
661 aatcatttatt tcaagtggct taaagttact tctgacagtt ttggtatatt tattggctat
721 tgccatttgc ttttggttt ttctcttgg gtttattaaat gtaaagcagg gattattaac
781 ctacagtcca gaaagcctgt gaatttgaat gaggaaaaaa ttacatttt gtttttacca
841 ccttctaact aaatttaaca ttttattcca ttgcgaatag agccataaac tcaaagtgg
901 aataacagta cctgtgattt tgtcattacc aatagaaaatc acagacattt tatactata
961 tacagttgtt gcagatacgt tgtaagtgaa atatttatac tcaaaaactac ttgaaattt
1021 gacccctgc tggatcttgc ttttaacata ttaataaaaac atgaaaaaa ttgtatatt
1081 ttgataatca tatttcattt tcattttgtt cccttgcata ctatatttt tatatttga
1141 aacatcttc tgagaagagt tccccagatt tcaccaatga ggttcttgc atgcacacac
1201 acagagtaag aactgatttta gaggcttaaca ttgacattgg tgcctgagat gcaagactga
1261 aatttagaaag ttctccaaa gatacacagt tttttaaag ctagggtga gggggaaat
1321 ctgccgttc tataggatg ctccctgg agcctggtag ggtgctgtcc ttgtgttctg
1381 gctggctgtt attttctct gtccctgcta cgtcttaaag gacttgggg gatctccagt
1441 tcctagata gtgcctggca cagtgcagg tctcaatgag tttgcagagt gaatggaaat
1501 ataaaactaga aatataatcct ttttgcatac agcacacccag tagtctgtt gtaagtgtgt
1561 gtacgtgtt gtgtgtgtgt gtgtgtgtgt gtaaaaaccag gtggagatatt aggaactatt
1621 attggggat ggggcataaa attggggatgt tttttttaaa aagaactcc aaacagactt
1681 ctggaaaggat attttcttaag aatcttgcgt gcagcgtgaa ggcaacccccc ctgtgcacac
1741 ccccacccag cctcacgtgg ccacctctgt ctccccccat gaaggcgtgg ctccccagta
1801 tatataaaacc tctctggagc tcgggcatga gccagcaagg ccacccatcc aggcacctt
1861 cagcacagca gagcttcca gaggaagcct caccaagcct ctgcaatgag gtttcttctgt
1921 gcacgttgct gcagcttgg gcctgagatg ccagctgtcc agctgctgt tctggcctgc
1981 ctgggtgtggg atgtggggc caggacagct cagctcagga aggcaatga ccagagtggc
2041 cgatgccagt ataccttcag tttttttttt cccaatgaat ccagctgccc agagcagagc
2101 caggccatgt cagtcatcca taacttacag agagacagca gcacccaaacg cttagacatgt
2161 gaggccacca aagctcgact cagctccctg gagagcctcc tccaccaatt gacccctgg
2221 caggctgca gggcccccaggaa gacccaggag gggctgcaga gggagctggg caccctgagg
2281 cgggagcggg accagctggaa aacccaaacc agagagttgg agactgccta cagcaaccc
2341 ctccgagaca agtcagttct ggaggaagag aagaagcgcac taagggaaat aatgagaat
2401 ctggccaggaa ggttggaaag cagcagccag gaggttagcaa ggctgagaag gggccagtg
2461 ccccaagaccc gagacactgc tcgggctgtg ccaccaggct ccagagaagg taagaatgca
2521 gagttggggg actctgagtt cagcaggtga tatggctgtg agtgcaccc tacaggcgt
2581 ccaggcctcc ctgcctgccc tttctccatg agactgcaca gctagcaca gacagatgaa
2641 ttaagggaaag cacagcgtatc accttcaagt attacttagta atttagctcc tgagagctt
2701 atttagatta gtggttcaga gttcttgc ccctccatgt cagtttcac agtccatagc
2761 aaaaggagaa ataaaaggac cgggtgagat gtgtctgc